

**PBMC: EFFECT OF AAT
ON HIV PRODUCTION (N = 3)
No Pre-Incubation with AAT**

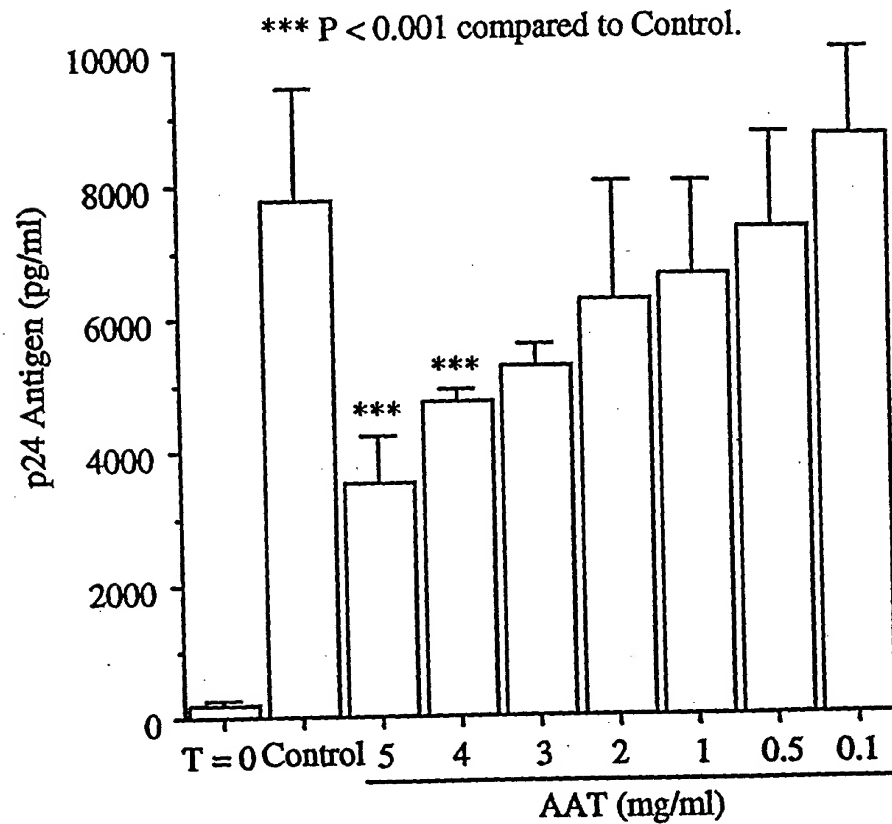


Fig. 1

**PBMC: EFFECT OF AAT
ON HIV PRODUCTION (N = 3)
+ Pre-Incubation with AAT (3 mg/ml) X 1 hr**

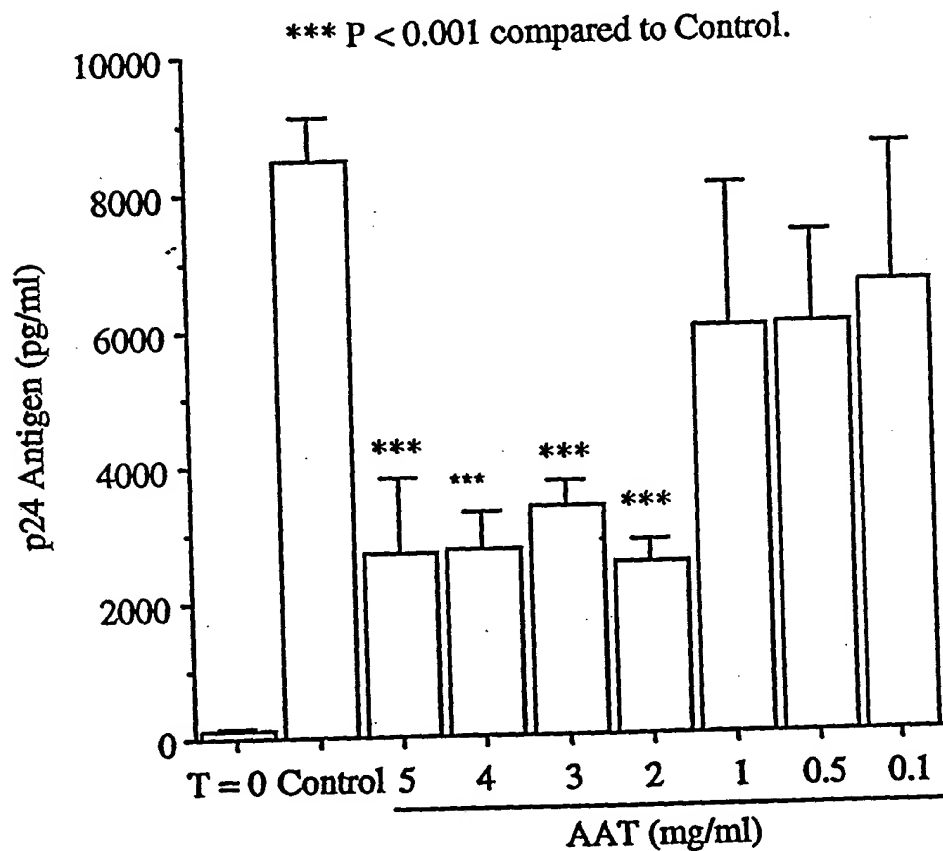


Fig. 2

MAGI CELLS: EFFECT OF AAT ON HIV INFECTIVITY (N = 2)

** P < 0.001 compared to + HIV

*P < 0.05 compared to + HIV

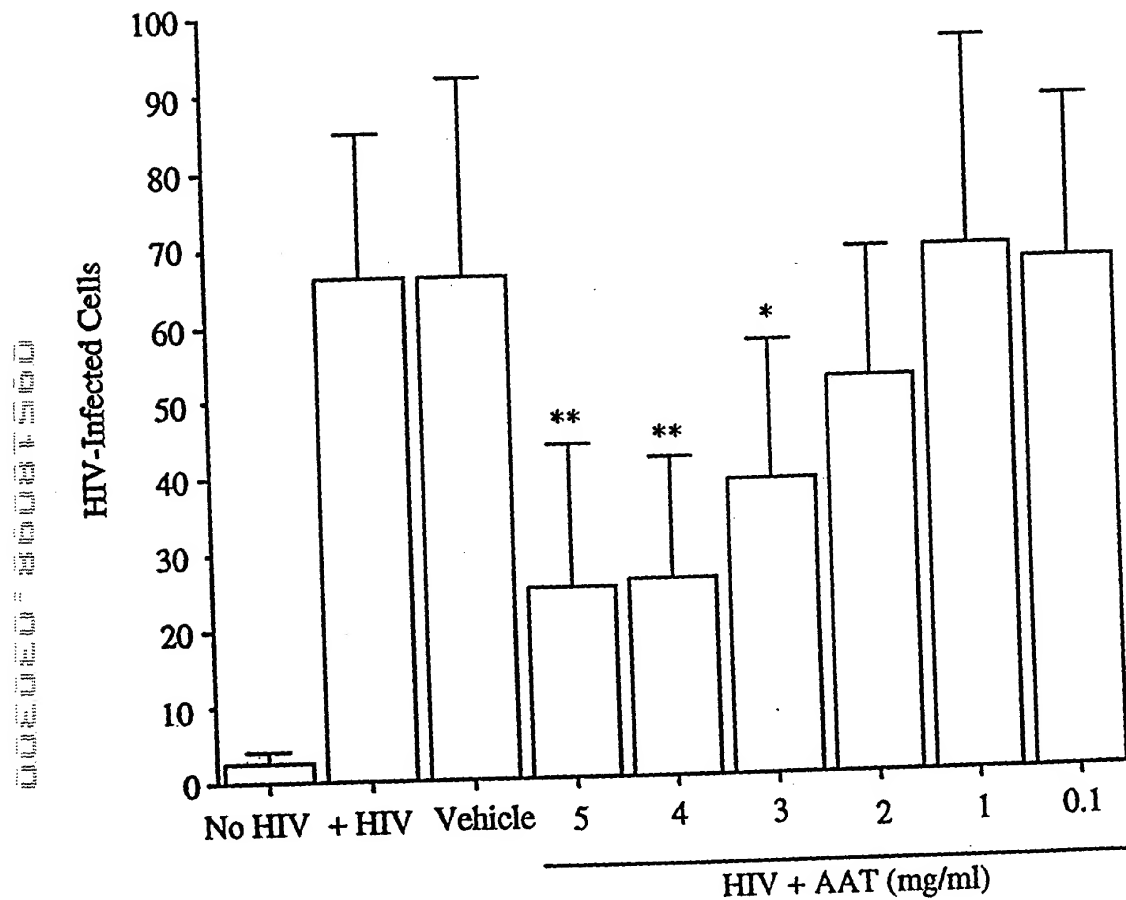


Fig. 3

MAGI CELLS: EFFECT OF FVYLI ON EARLY INFECTION EVENTS (N = 3)

MAGI (multinuclear activation of a galactosidase indicator)-CCR-5 cell line

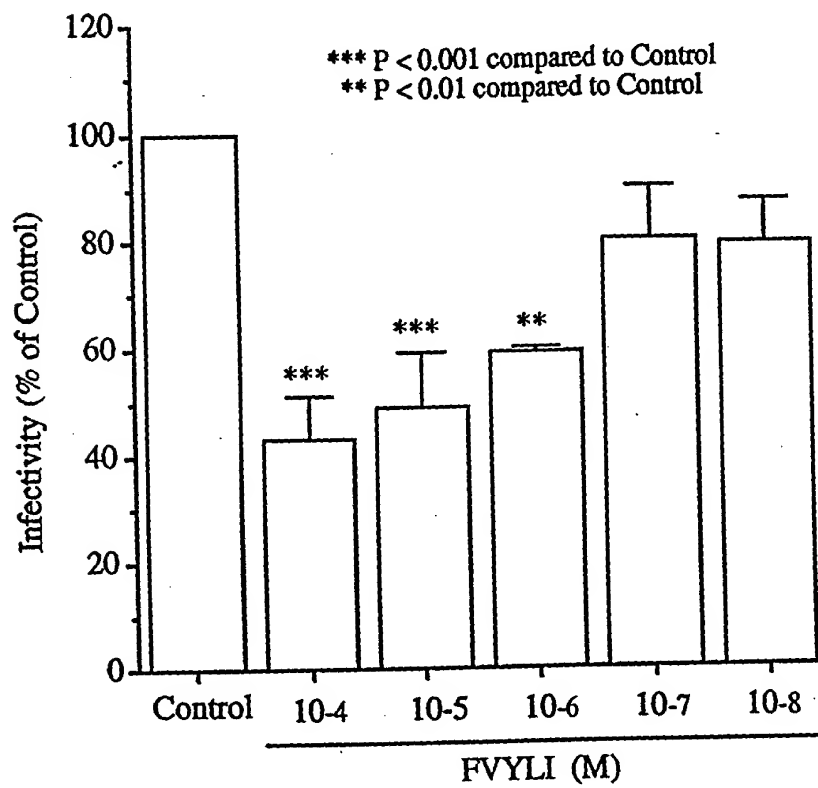


Fig. 4

**U1 CELLS: EFFECT OF AAT ON
IL-18-INDUCED HIV (N = 3)**

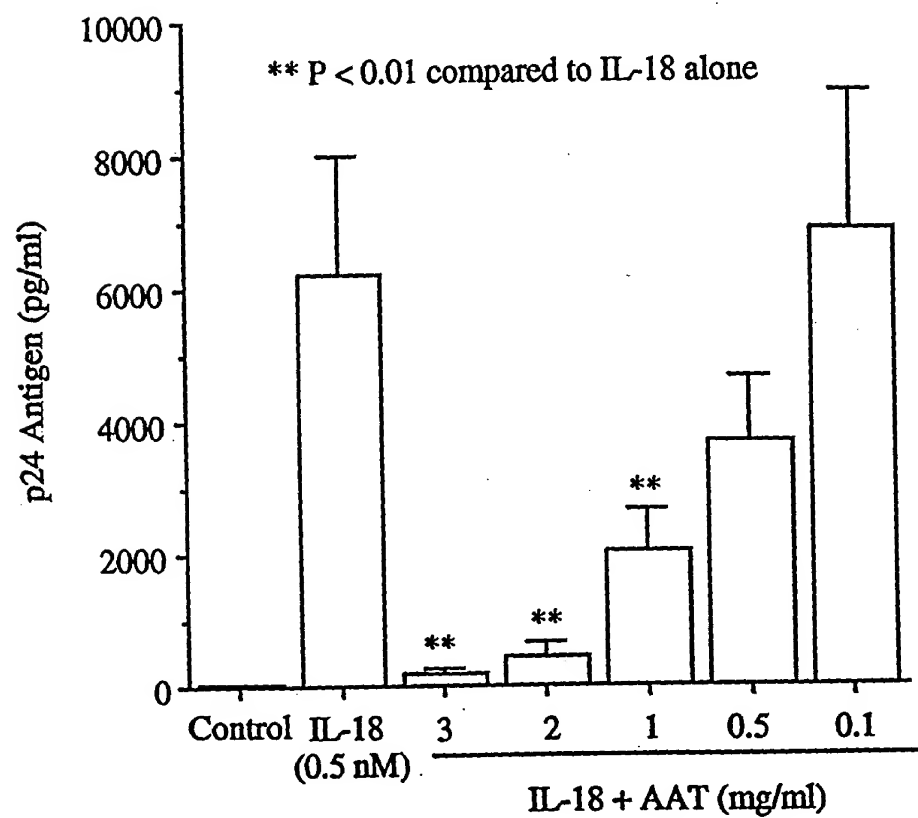


Fig. 5

U1 CELLS: EFFECT OF PROLASTIN ON IL-18-INDUCED HIV (N = 1)

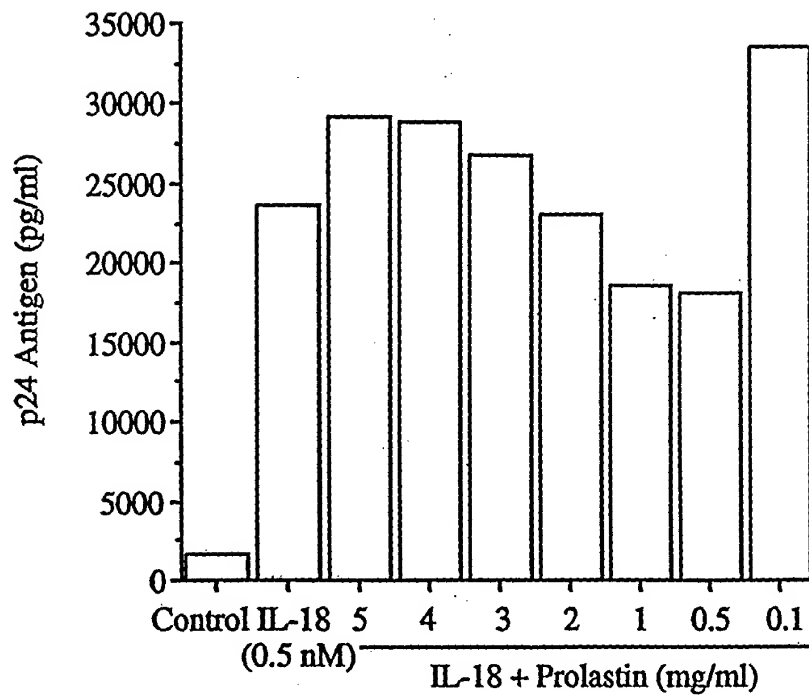


Fig. 6

UI CELLS: EFFECT OF AAT ON IL-6-INDUCED HIV (N = 4)

** P < 0.1 compared to IL-6

* P < 0.5 compared to IL-6

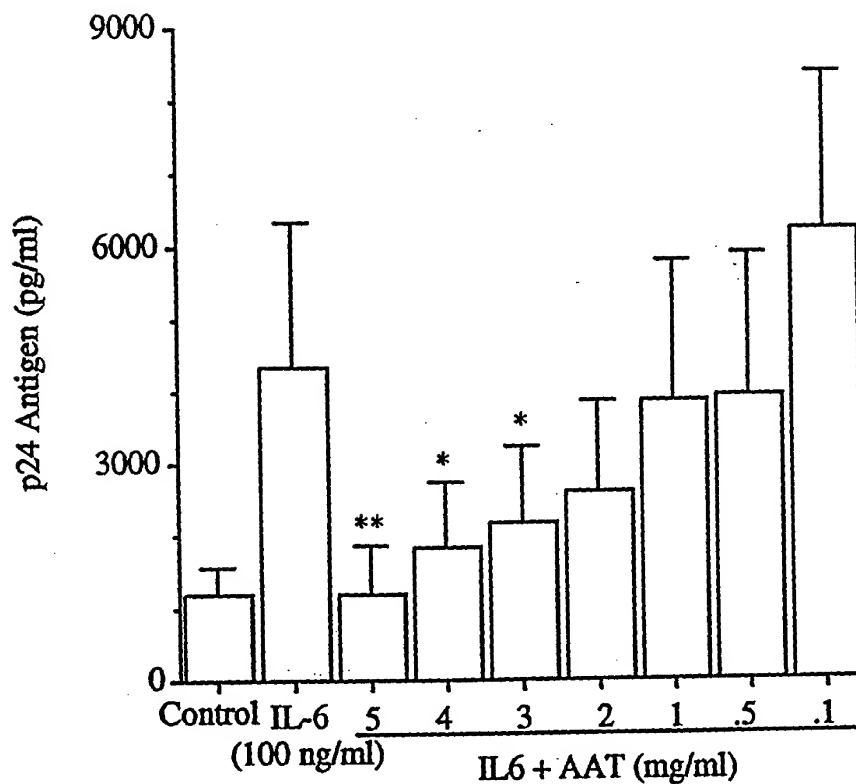


Fig. 7

U1 CELLS: EFFECT OF AAT ON TNF-INDUCED HIV (N = 4)

** P < 0.01 compared to TNF
*** P < 0.001 compared to TNF

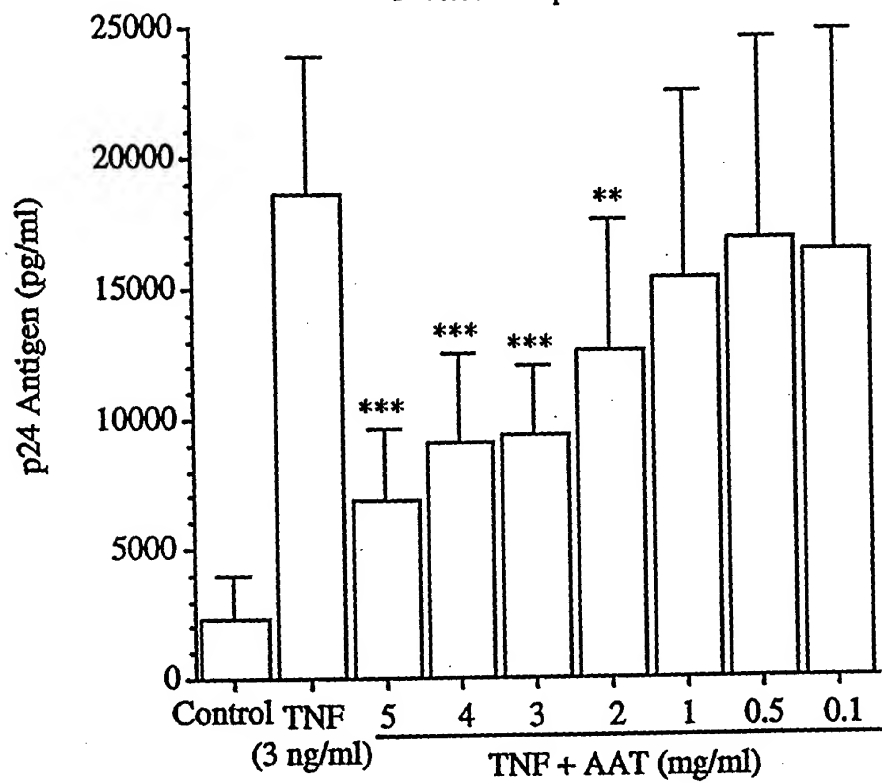


Fig. 8

UI CELLS: EFFECT OF AAT ON LPS-INDUCED HIV (N = 3)

* P < 0.05 compared to LPS

** P < 0.01 compared to LPS

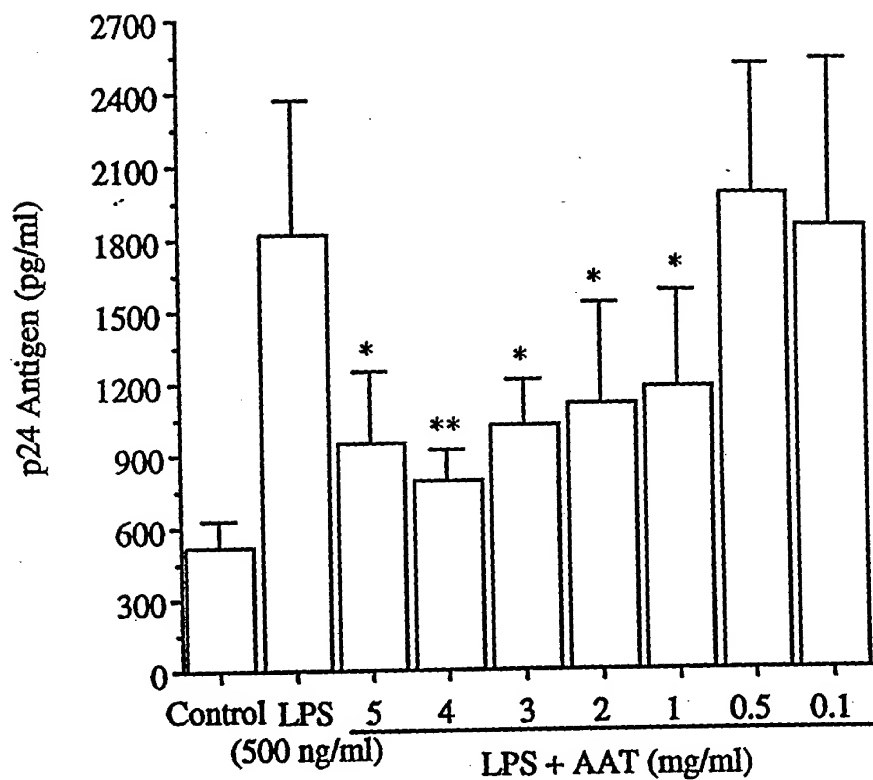


Fig. 9

UI CELLS: EFFECT OF AAT ON NaCl-INDUCED HIV (N = 3)

*** P < 0.001 compared to NaCl

** P < 0.1 compared to NaCl

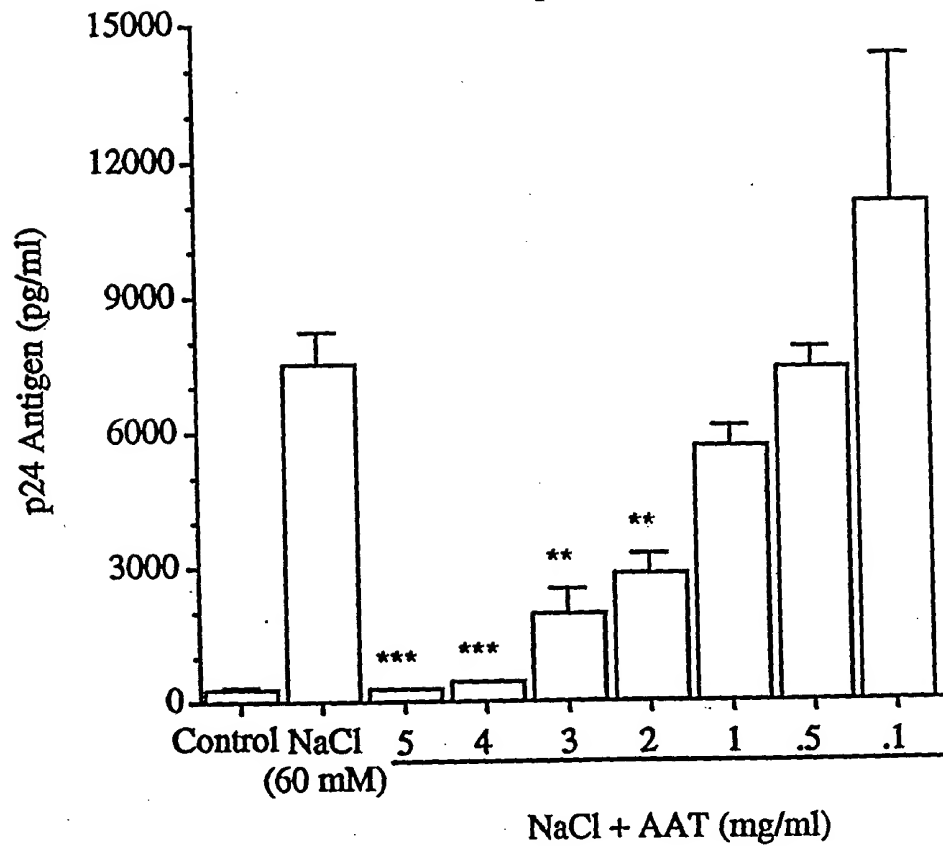


Fig. 10

U1 CELLS: EFFECT OF P3 inh ON IL-18-INDUCED HIV (N = 3)

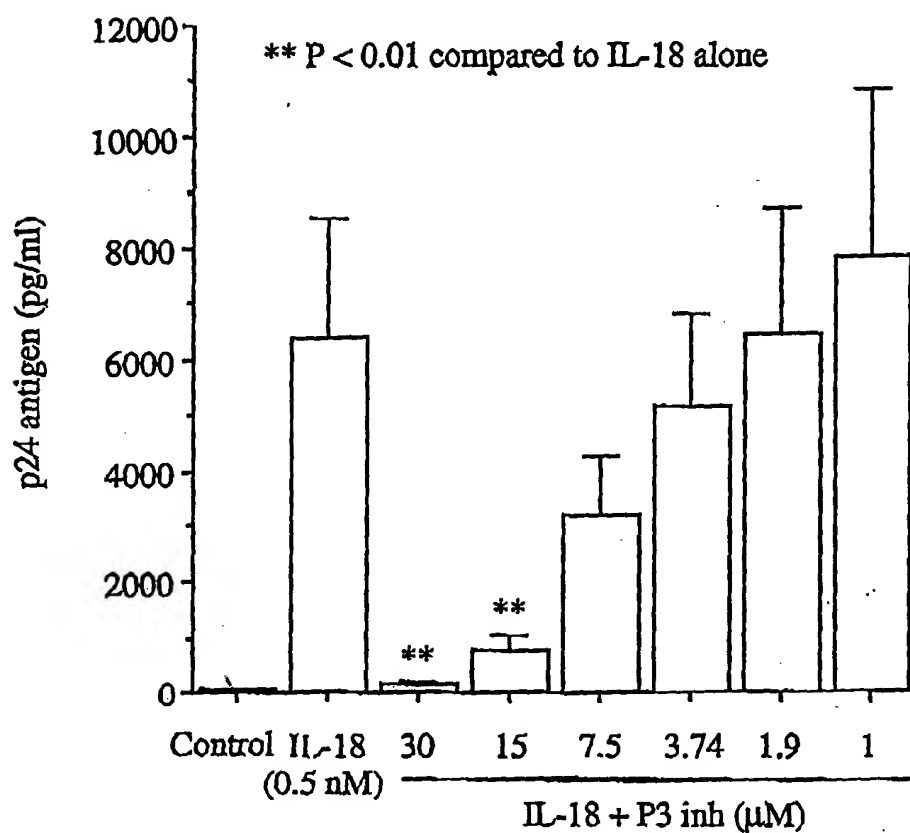


Fig. 11

UI CELLS: EFFECT OF AAT ON CELL NUMBER AND VIABILITY (N = 3)

* $P < 0.05$ compared to $T = 0$

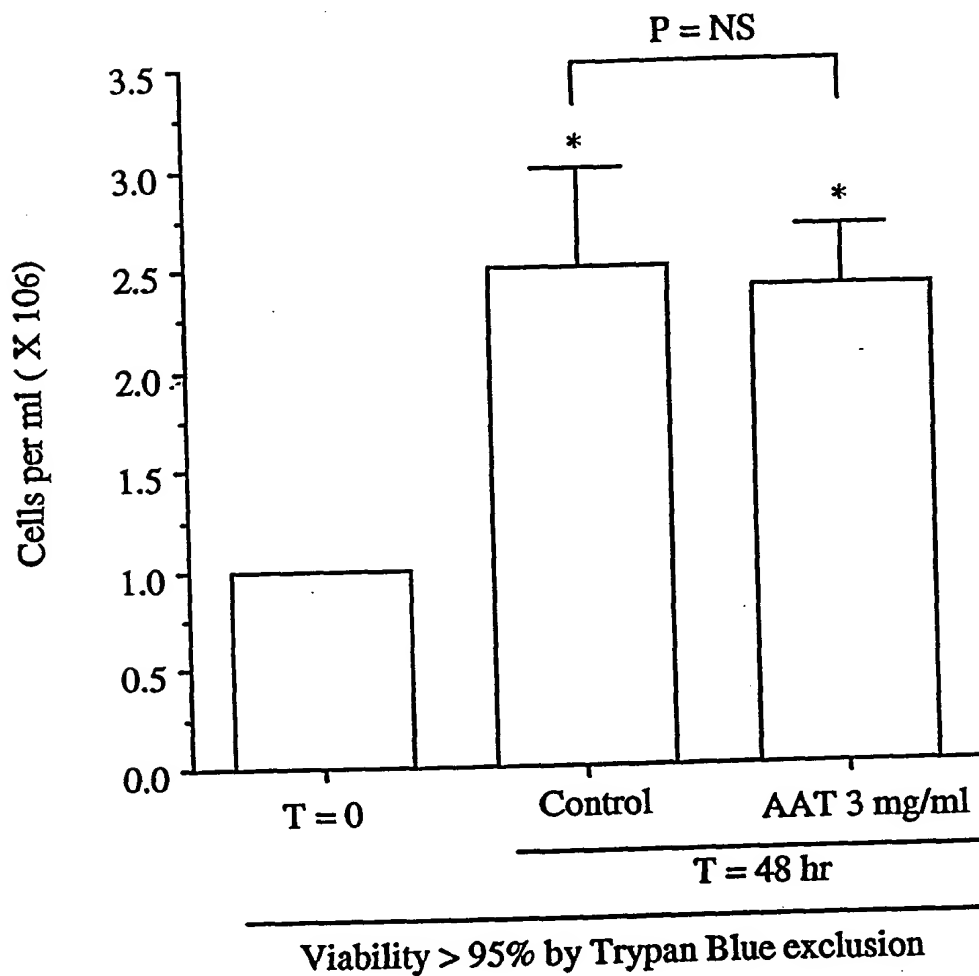


Fig. 12

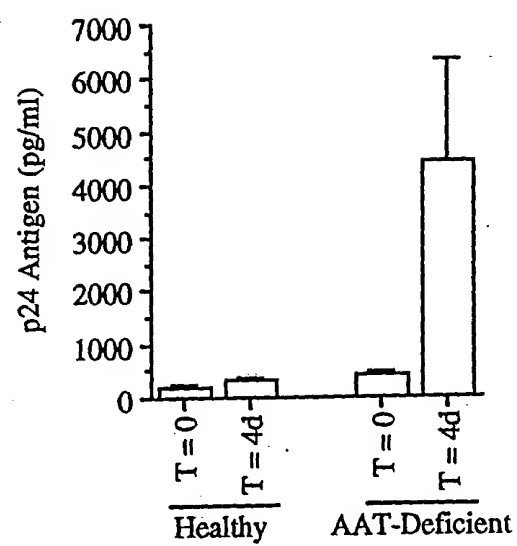


Fig. 13

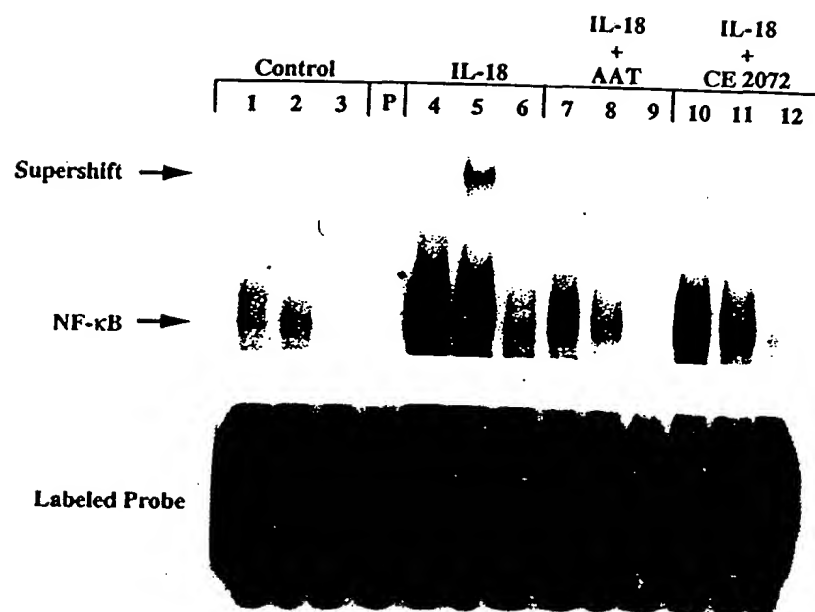


Fig. 14